Office of Enforcement CHAIN OF CUSTODY RECORD

PROJ. 02AH3		PROJEC Cheshire			ng stuidy		NO.				Activity Code: 12345
SAMPLER Mike Murp	RS: (Prin	it Name a	UYI	3 hy		2-19.02	OF	n a	te//		// AIR 20020042
STA. NO.	DATE		COMP	GR ∧ B		N LOCATION	CON- TAINERS	A			TAG NUMBERS
DO1	2/19	00:00	Х		GHS		1				5-340160 1 to 1
SO1	2/19	00:00	X		G⊮S		1				5-340159 1 to 1
SO2	2/19	00:00	Х		RVHS		1				5-340161 1 to 1
SO3	2/19	00:00	Х		ADDAVILLE		1				5-340162 1 to 1
											GHS#3012, PST9 AUG = 18.75
										-	GHS# 3012, Psty Aug = 18.75 GHS# 3013, Psty Aug = 18.9
											RUHS # 3009, Psrg Aug = 19.25
											Addaville # 3011 Porg Avg = 18.8
										++	
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Relinquish	1/	Signature	:)		Date / Time	Received by: (Sign	nature)				
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						Ullum /de	5-140039		102/1	141h	Chain of Custody Seal Numbers

Project No. 02AH34	Project Nam	ne CHESHIREM 2012-00-42 1	GRIVAL DA	007 10: 2/28/02	90101A DUE DAME: 3	1/21/2002
Sampler			Aurice Commission (Commission Commission Commission Commission Commission Commission Commission Commission Com			Annual Control of the
Mike Murphy	····					
Cooler ID	02AH341	Page 5-1400	39			
Sample ld:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34DO1	DO1	19/02/2002 00:00:00	○ Grab Com	GHS	1	5-340160 1 to 1
Bottle	No. 1	Parameter PM10				
Sample ld:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34SO1	SO1	19/02/2002 00:00:00	Grab Com	GHS	1	5-340159 1 to 1
Bottle	No . 1	Parameter PM10				
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34SO2	SO2	19/02/2002 00:00:00	◯ Grab Com	RVHS	1	5-340161 1 to 1
Bottle	No. 1	Parameter PM10				
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34SO3	SO3	19/02/2002 00:00:00	◯ Grab Com	ADDAVILLE	1	5-340162 1 to 1
Bottle	77	Parameter			A STATE AND ADDRESS OF THE PARTY OF THE PART	

PM10

CENTRAL REGIONAL LABORATORY

Data Checklist

Data Set AIR 2002 0042 Cheshire Monitoring Study

- Chain-of-Custody
- Analysis Request Form(s)*
- ☐ Sample Tags
- Transmittal Report w/signatures of the following:
 - Analyst (s)
 - Peer Reviewer
 - Environmental Data Coordinator

* Analysis Request Forms provide the data user a means to connect sample numbers with sampling locations

Prepared by:

Data Management Coordinator

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



REGION 5 CENTRAL REGIONAL LABORATORY

536 SOUTH CLARK STREET

CHICAGO, ILLINOIS 60605

MAR 0 7 2002

Date:

Subject:

Review of Region 5 Data for CHESHIRE MONITORING STUDY

From:

Edgar Santiago, Chemist E.S

Region 5 Central Regional Laboratory

To:

ttached are the results for:

CHESHIRE MONITORING STUDY

CRL data set number: 20020042

Samples analyzed for: Suspended Particles

Results are reported for sample designations: 2002AH34D01, 2002AH34S01, 2002AH34S02,

and 2002AH34S03.

MAR	103	7	2002
I ISTALL	10	4	EMI

Data Management Co	pordinator and Date Received
Date Transmitted:	MAR 0 7 /2002
	EPA Project Manager/Officer complete the Customer Satisfaction Survey, CRL Sample Coordinator at 3-1226.
Please sign and date t	his form below and return it with any comments to:
#1	Sylvia Griffin Data Management Coordinator Region 5 Central Regional Laboratory ML-10C
	e d

Comments:

ENVIRONMENTAL PROTECTION AGENCY REGION V

CENTRAL REGIONAL LABORATORY FINAL RESULT REPORT FOR THE TEAM: <u>ANALYTICAL AND INORGANIC (A&I)</u>

DIVISION/BRANCH: AIR DIVISION SAMPLING DATE: 02/19/2002 LAB ARRIVAL DATE: 02/28/2002 DUE DATE: 03/21/2002

DU NUMBER: 90101A DATA SET NUMBER: 20020042 STUDY: CHESHIRE MONITORING STUDY PRIORITY: 1 LABORATORY: CRL

SAMPLE #	CRL LOG NUMBER	SAMPLE DESCRIPTION	SUSPENDED PARTICLE (g/filter)			
1	2002AH34D01	GUIDING HANDS SCHOOL	0.0109	*		
2	2002AH34S01	GUIDING HANDS SCHOOL	0.0117	*		
3	2002AH34S02	RVHS	0.0486	(0	April 10 Page	
4	2002AH34S03	ADDAVILLE	0.0360	F2		
DATE	OF ANALYSIS		03/05-06/2002		2	
A	NALYST		6.3		9	

Reviewed by:	Date: 3 /1 /2007	
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Page 1 of 1

ENVIRONMENTAL PROTECTION AGENCY

CHAIN OF CLISTORY RECORD

77 West Jackson Boulevard Chicago, Illinois 60604

	Office of	Enforcer	ment					CHAI	N OF C	UST	(DO	REC	ORE)	Chicago, Illinois 60604
PROJ. 02AH3		PROJEC Cheshire			ng study	/			Ne.						Activity Code: 12345
SAMPLER Mike Murp	RS: (Prin	t Name a	and	Sign,	· .		2-19.02		OF		n A	y t e	//		// AIR 20020042
STA. NO.	DATE	TIME	COMP	GR AB		STATI	ON LOCATION	-	CON- TAINE	R S	n A		//		TAG NUMBERS
DO1	2/19	00:00	1		GHS				1	4					5-340160 1 to 1
SO1	2/19	00:00	Х		GHS	Pa .			1	٠, ،					5-340159 1 to 1
SO2	2/19	00:00	х		RVHS	3			1		ic.	- 8			5-340161 1 to 1
SO3	2/19	00:00	Х		ADDA	VILLE	1		1						5-340162 1 to 1
															GHS# 3012, PSTY AUG = 18.75
						04 749						_		- 1	GHS#3012, PSTY AUG = 18.75 GHS#3013, PSTY AUG = 18.9
															RUHS # 3007, Psry Aug = 19.25
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Project No.	Project Na	ame CHBSHIREM 20042	UNITERINGST	upy	901014	
02AH34	AIR	20020042 1	FRRIVALDA	TE: 2/28/02 K	ME DATE: 3	/21/2W2
Sampler				B 5		
Mike Murphy				2		10
Cooler ID	02AH341	Page 5-1400	39			
Sample ld:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34DO1	DO1	19/02/2002 00:00:00	○ Grab Com	GHS	1	5-340160 1 to 1
Bottle	No. 1	Parameter			111111111111111111111111111111111111111	
Dottie	1401	PM10	12			
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34SO1	SO1	19/02/2002 00:00:00	Grab Com	GHS	1	5-340159 1 to 1
Bottle	No. 1	Parameter		ti:		
		PM10				
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	Nó Bottles	Tag Numbers
02AH34SO2	SO2	19/02/2002 00:00:00	Grab Com	RVHS	1	5-340161 1 to 1
Bottle I	No. 1	Parameter			33	
*:		PM10		16	v	
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH34SO3	SO3	19/02/2002 00:00:00	Grab Com	ADDAVILLE	1	5-340162 1 to 1
Bottle I	No. 1	Parameter PM10	¥			

ENVIRONMENTAL PROTECTION AGENCY REGION V

CENTRAL REGIONAL LABORATORY FINAL RESULT REPORT FOR THE TEAM: <u>ANALYTICAL AND INORGANIC (A&I)</u>

DIVISION/BRANCH: AIR DIVISION SAMPLING DATE: 02/19/2002 LAB ARRIVAL DATE: 02/28/2002 DUE DATE: 03/21/2002

DU NUMBER: 90101A DATA SET NUMBER: 20020042 STUDY: CHESHIRE MONITORING STUDY PRIORITY: 1 LABORATORY: CRL

SAMPLE #	CRL LOG NUMBER	SAMPLE DESCRIPTION	SUSPENDED PARTICLE (g/filter)		8
1	2002AH34D01	GUIDING HANDS SCHOOL	0.0109	_	
2	2002AH34S01	GUIDING HANDS SCHOOL	0.0117		
3	2002AH34S02	RVHS	0.0486		- 23000
4	2002AH34S03	ADDAVILLE	0.0360		
DATE	OF ANALYSIS		03/05-06/2002		
A	NALYST		€.}		

Reviewed by:	TRAG	Date: 3/7/2002
125		

Page 1 of 1

Data Set Number:	20020042	Parameter:	Suspended Particles	
Facility Name:	CHESHIRE MONITO	RING STUDY		
Study Name:	CHESHIRE MONITO	RING STUDY		
Date of Narrative:	03/06/2002	Analyst:	ES	*
		Signature:	: <u>ES</u>	

ANALYSIS CASE NARRATIVE

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on February 28, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

Filters ID	Samples ID	Tag Number
Q6279997	2002AH34D01	5-340160
Q6280093	2002AH34S01	5-340159
Q6279996	2002AH34S02	5-340161
Q6280124	2002AH34S03	5-340162

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 03/05/2002 and was completed on 03/06/2002. All exposed filters were in good conditions.

QUALITY CONTROL (QC):

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

SAMPLE RESULTS:

All the sample results are acceptable for use.

ELECTRONIC DATA:

No electronic data.

CRL SOP: HK015	Date: 07 January 2000	Revision No: 1
Data review for the Analytical and	Inorganic Group	Page 9 of 9

ATTACHMENT II

CRL Analytical and Inorganics Data Review Checklist

	20020042	Facility: _CHESIRE AIR MON	1008ING_	
Parameter:	pm 10	CRL.SOP:A16-097		
	Pacl	kage Overview:	YES	NO
Raw Data Pacl	kage Complete?			
Results Report	ted Correctly?	2	V	
Special Reques	sts Done?		NA	
Calculations C	Checked?			
Calibration No	ot Exceeded?	34	n/A	
Manual Peak I	Integration performed? C	Circle one IC or GC and Check	NA	
Field QC Chec	cked?		NIA	
		Quality Control:		
Holding Times	s Met?	1/.	NA	
Preservation C	Checked?	36 29	WA	
Proper Digesti	ion Verified?	3/80003-200	NA	
Initial Instrum	ent Performance Checks	s Verified?		
Calibration Ve	erification Checked?	**************************************	عام	
Sample-Specif	fic QC (Internal Standard	ds or Analytical Spikes) Okay?	MA	
Matrix QC Ch	ecked?	X	NA	
Digestion Blar	nks Checked?		NA	
Spiked Blank	Checked?	CONTRACTOR OF CAR	AM	
LCS (if applic	eable) Checked?	K 2 6	NA -	
QCS (if applie	cable) Checked?		WA	
		Final Check		
Technical Rev	view Done?		V	
Narrative Con	nplete?		V	
Analyst:	CS	Peer Reviewer: 500		
Date:	3/6/2002	Date: 3/1/2002		
	4 6	Comments Attached? (Y/N)	18	*2

Data Set Number:	20020042	_ Parameter:	Suspended Particles
Facility Name:	_CHESHIRE MONITOR	RING STUDY	
Study Name:	CHESHIRE MONITOR	RING STUDY	
Date of Narrative:	03/06/2002	Analyst:	ES
		Signature	

ANALYSIS CASE NARRATIVE

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on February 28, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

Filters ID	Samples ID	Tag Number
Q6279997	2002AH34D01	5-340160
Q6280093	2002AH34S01	5-340159
Q6279996	2002AH34S02	5-340161
Q6280124	2002AH34S03	5-340162

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 03/05/2002 and was completed on 03/06/2002. All exposed filters were in good conditions.

QUALITY CONTROL (QC):

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

SAMPLE RESULTS:

All the sample results are acceptable for use.

ELECTRONIC DATA:

No electronic data.

CHESHIRE AIR MONITORING PROJECT PM10

Parameter: Suspended Particles

Data Set Numbers:

20020042-20020043

Date of Analysis 03/05-06/2002

Analyst:

ES

BALANCE VERIFICATION:

Sandard Weigh	nts Balanced weight	Differences	
Actual (g)	Balanced (g)	(g)	
		Limit +/-0.0005 g	
		9,	
1.0000	1.0001	-0.0001	
1.0000	1.0001	Section 2010 (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990)	

QC-SUMMARY FOR EXPOSED FILTERS

Filter ID	CRL Sample	Analysis	ANALYST	Exposed	
Number	I.D Number	Date		weight (g)	
Q6280124	2002AH34S02	03/06/02	Analyst 1	4.4085	
Q6280124	2002AH34S02	03/06/02	Analyst 2	4.4084	
Differences (Limit +/-	5 mg)		7.	0.0001	
Q6279958	2002AH35S03	03/06/02	Analyst 1	4.4328	
Q6279958	2002AH35S03	03/06/02	Analyst 2	4,4328	
Differences (Limit +/-	5 mg)			0.0000	

CHESHIRE AIR MONITORING PROJECT PM10

Filter ID	CRL Sample	Sampling	Station	Sampler	Pstg	P1/Pa	Total	Pre Weight	Exposed	Weight	PM10
Number	I.D Number	Date	Location	SN	Avg		Volume (M^3)	of filters (g)	weight (g)	Gain	(UG/M^3)
Data set N	umber 20020042		-07000		1544-60		3				
Q6279997	2002AH34D01	02/19/02	Guiding Hands School	3013	18.90	Q	0.00	4.3703	4.3812	0.0109	ERR
Q6280093	2002AH34S01	02/19/02	Guiding Hands School	3012	18.75		0.00	4.3732	4.3849	0.0117	ERR
Q6279996	2002AH34S02	02/19/02	RVHS	3009	19.25	1-40-000	0.00	4.3715	4.4201	0.0486	ERR
Q6280124	2002AH34S03	02/19/02	Addaville	3011	18.80		0.00	4.3725	4.4085	0.0360	ERR

General	information

Standard weights, actual (g) Balanced weights, balanced (g)

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		Property Carran V to the American State of Conference of the American State of the Conference of the C		gentales and the second	and the second of the second s
FILTER	TARE	DUP	EXPOSED	EXPOSED	COMMENTS
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	9	0	V ·	0	
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96280087	4.3802	and the second of the second o	4.3952	4.3954	
06280086	4-3774		4.4076		<u> </u>
	4-3762		4.3941		
06280009	4.3611			4	
Q6280008	4.3420		4.3370		
Q6280007	4.3662		4.3701		
Q6280006	4-3721		4.3692	the state of the s	<u> </u>
4 66280005	4-3129	amining the decimal and a second	4.3332		<u> </u>
Q6280004	43647		4.3804	4.3807	- /*Y - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
96280003	4.3563		4.37 15	1	
3 06280002	4.3415	1 1 1 1 1 1	4.3532		
Q628000	4.3437	-	4.3574	1.	
Q6230000	4.3727		4.3816		<u></u>
06279999	4-3639				
06279998	4.3384			.}.	
06279997	4.3703	the control of the co	4.3812		
a6279996	4.3715		A.4201		
Q6280093	4.3732	f_{λ}	444685	f flooring to	
Q6220094	4.3557	in the state of	44470288		COENCR PART TEALED OFF
06280095			4.4193	316/02	
Q6280124			4.4085	4-396273	4.4084
66280125		The state of the s	4.4080	+. 40 75	
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B6280093		Market Market and John Control of the Control of th	4.3632		SMALL
10.		<u> </u>			CMI

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FILTER	TARE	· DUP	EXPOSED	EXPOSED	COMMENTS
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Companya a caracteristica de la companya de la comp	(9)	(2)	(8)	(9)	
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96279980	4.3277	e pila aga tan serina ngan tentrong nagan tentrong na aga ginage ma	a Stranger and the control of the stranger of	and the first state of a first state of the	
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Q6279978	4.3286	ann nguyan ng kuga dang kanangangan na kananan na	normation no verse of the extreme or the end of more	lana dana si kamala aya ya kamala sa wa wa	
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06279976	4.3560	and the second contract of the second contrac	MANAGAMAN NANGANGAN SENTENGAN NANGAN SENTENGAN SENTENGAN SENTENGAN SENTENGAN SENTENGAN SENTENGAN SENTENGAN SEN	ennis sasain na siistee niistee puonnagans tehtaa sasaa sasaa sasaa	
Q6279975	4.34 79	4,3482	and foreign all also accompany of the proposition o	and a second side and thought to a distribution of the second second second second and a second second second	ANIAN LANDSTON OF THE LANDSTON
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	Sampler M. A. Mung	Date 2-19-52

O B OW W S

Preservative None Sample ID 02AH34D01

20020042

		SED TIME IT IN MINUTES	RECORDER NESP. (%)		
			8		
	77/11/3			SITE GAS # JGC	
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